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CHAPTER 2 2.1.  
Three point charges  
are positioned in the  
x-y plane as follows:

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5 nC at  $y = 5$  cm, -10 nC at  $y = 5$  cm, 15 nC at  $x = 5$  cm. Find the required  $x$ - $y$  coordinates of a 20-nC fourth charge that will produce a zero electric field at the origin.

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assembly is lowered

into the can so that

the coins hang clear

of all walls, and the

lid is secured. The

outside of the can is

again touched

momentarily to

ground. The

electromagnetics is



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carefully

disassembled with  
insulating gloves and  
tools.

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obtain  $E_x = 0$ , we

require the

expression in the

large brackets to be

zero. This expression

simplifies to the

following quadratic:

$0.48y^2 + 13.92y +$

$73.10 = 0$  which

yields the ...

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